

FIG. 1



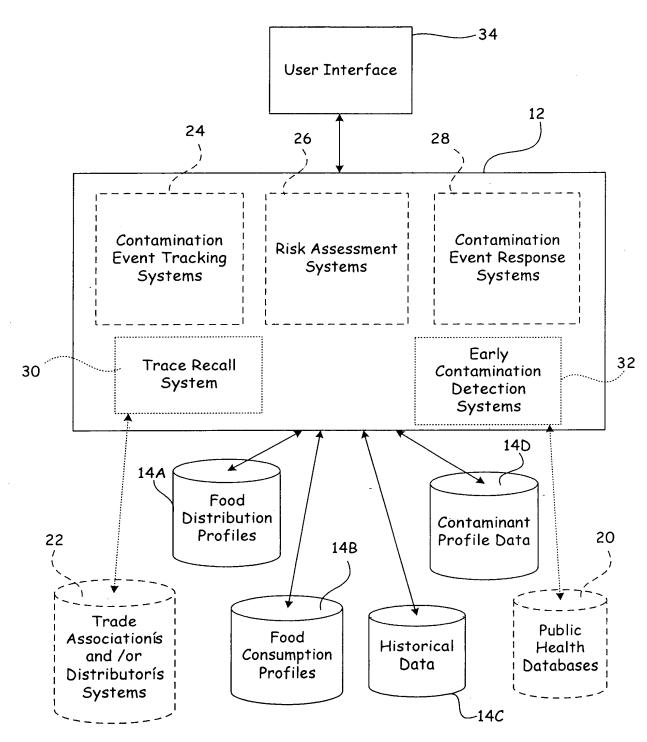
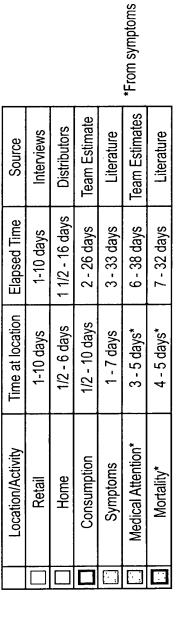
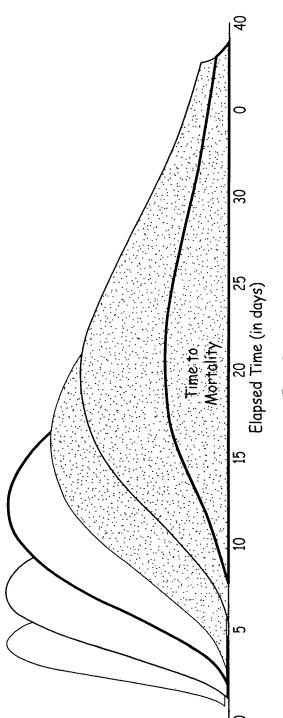


FIG. 2







FI6. 3



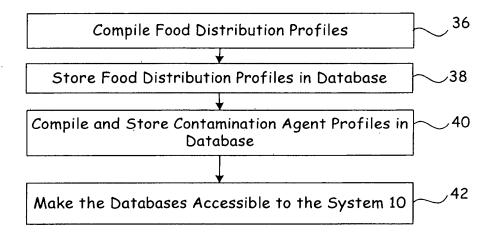


FIG. 4

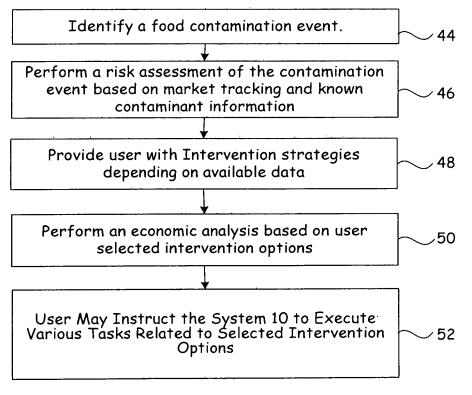


FIG. 5



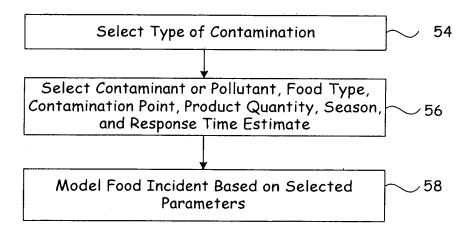


FIG. 6

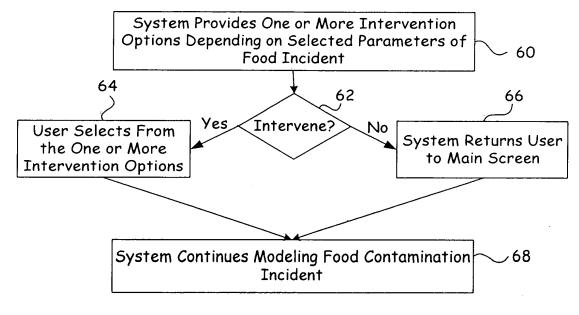
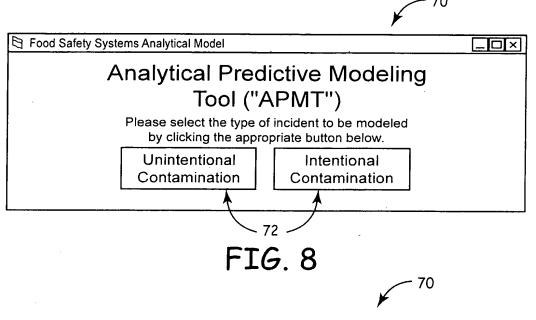


FIG. 7





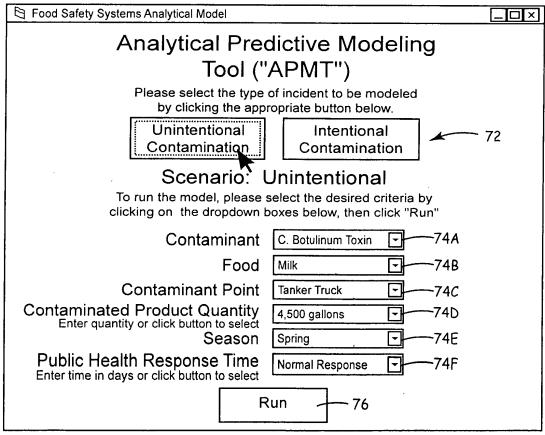


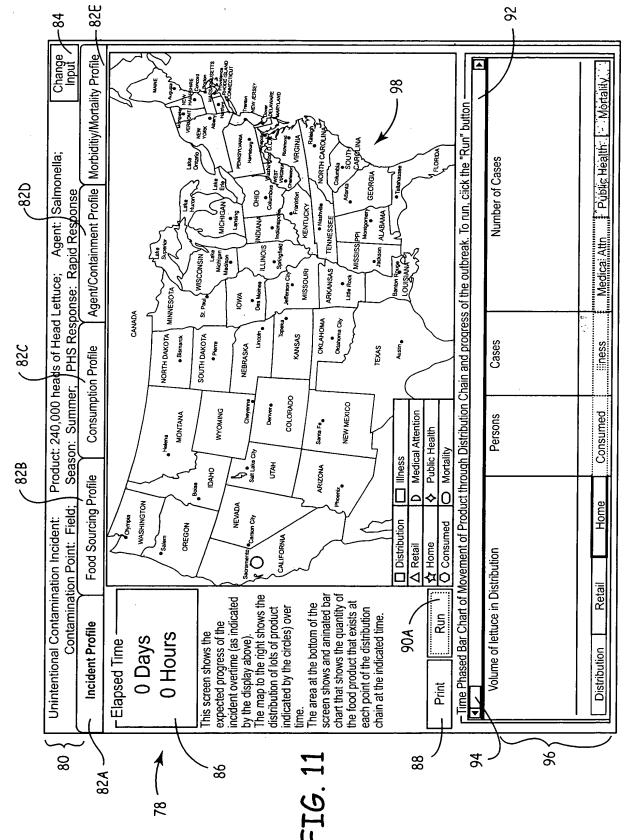
FIG. 9



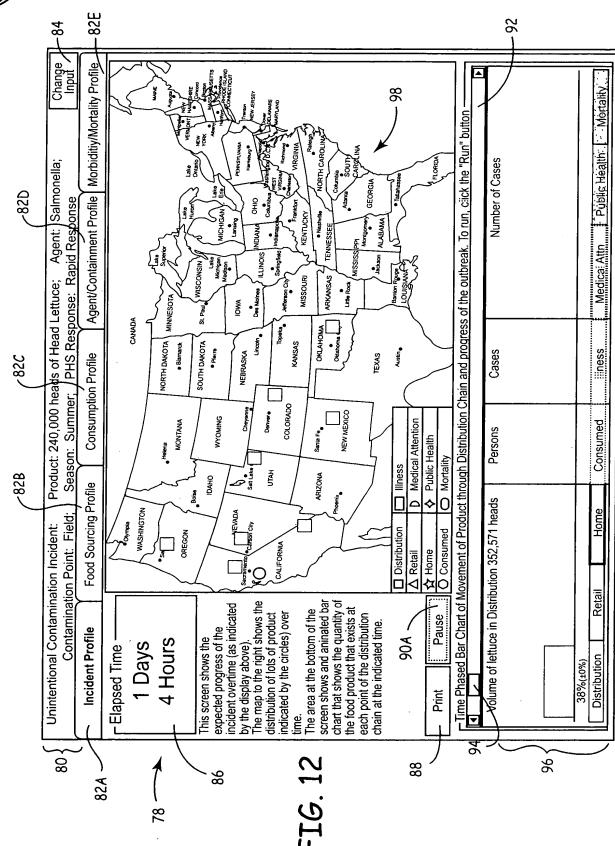
Food Safety Systems Analytical Model	×
Analytical Predictive Modeling Tool ("APMT")	
Please select the type of incident to be modeled by clicking the appropriate button below.	
Unintentional Contamination	Intentional 72 Contamination
Scenario: Unintentional To run the model, please select the desired criteria by clicking on the dropdown boxes below, then click "Run"	
Agent	C. Botulinum Toxin
Food	Milk 🔻
Contaminant Point	Tanker Truck 74
Contaminated Product Quantity Enter quantity or click button to select Season	45,000 gallons Spring
Agency Reponsce Time Enter time in days or click button to select	6 days
Run 76	

FIG. 10

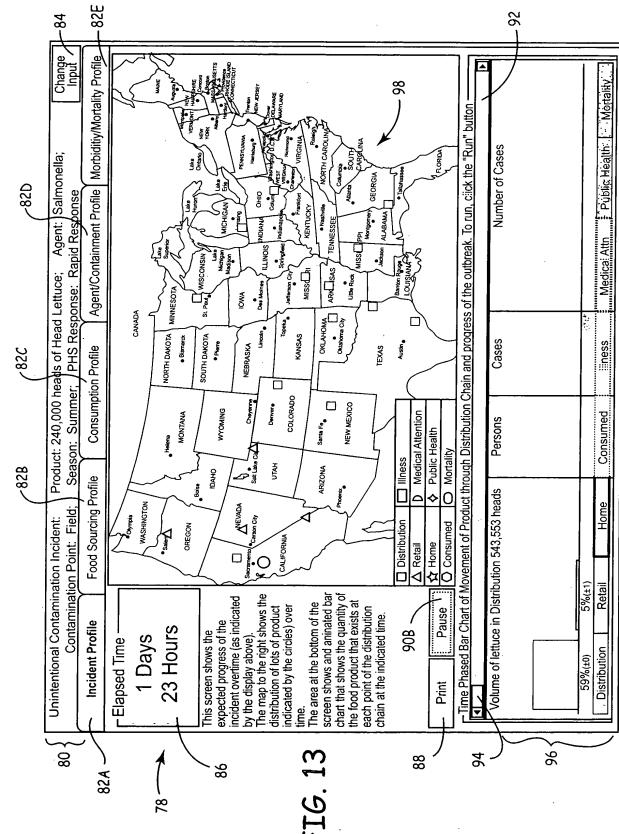




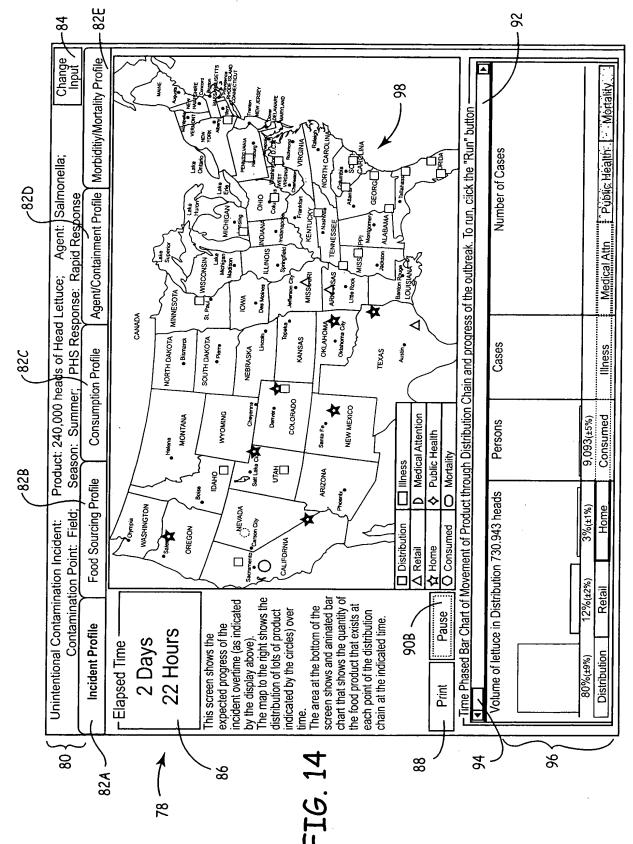




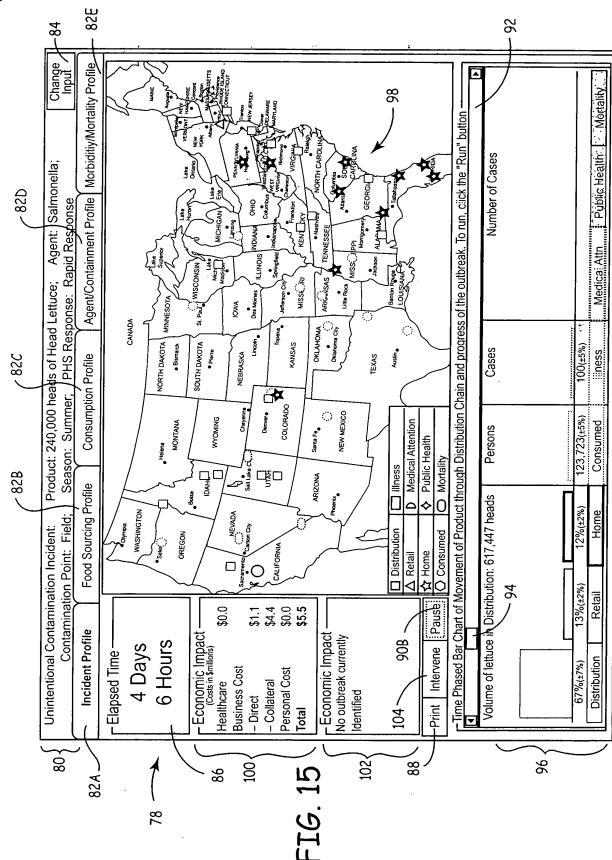




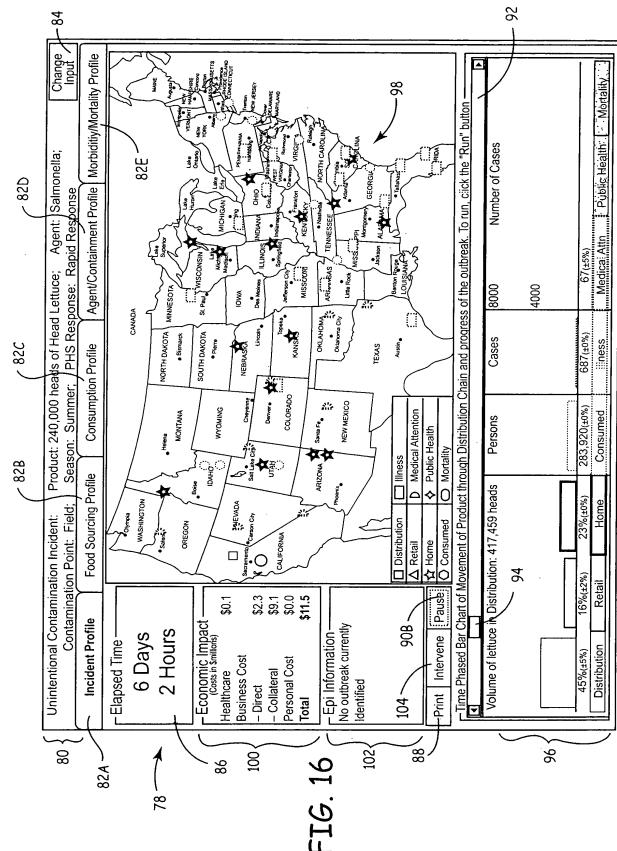




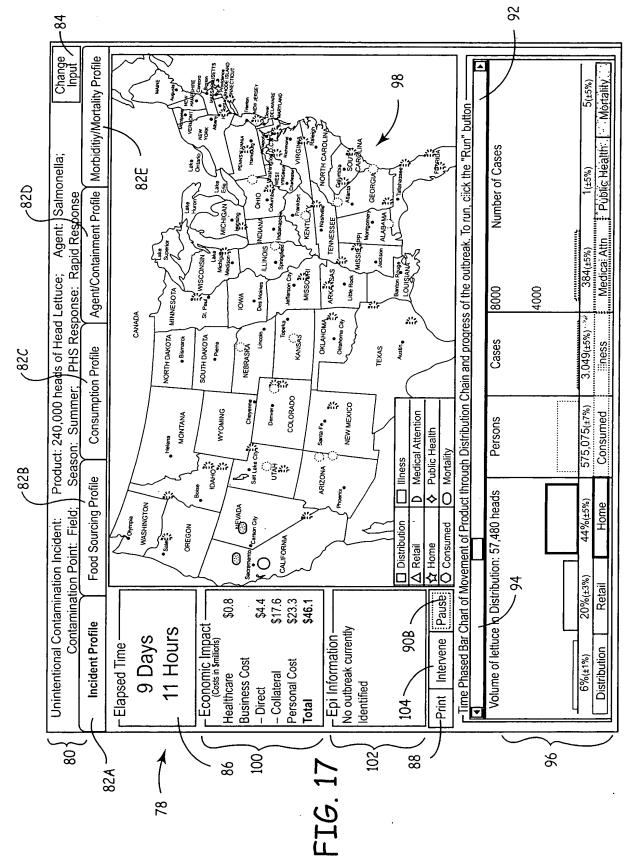




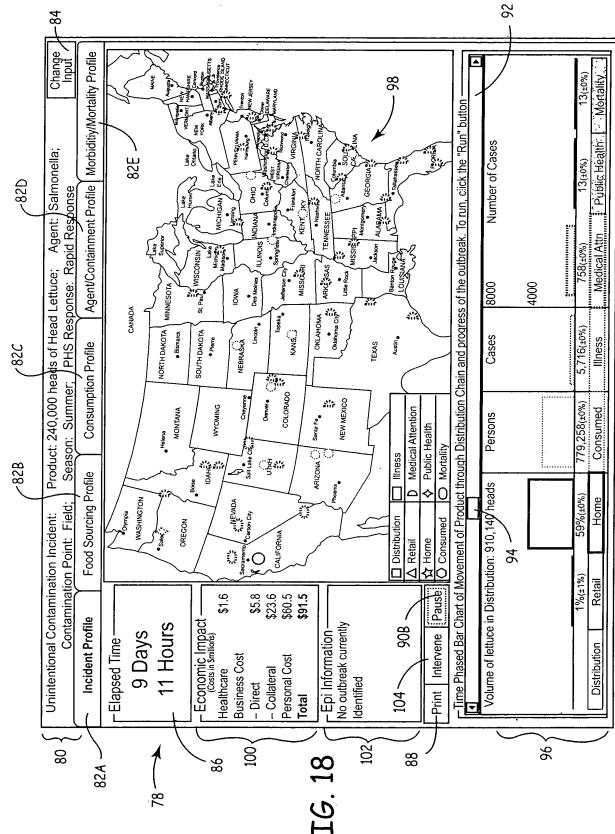


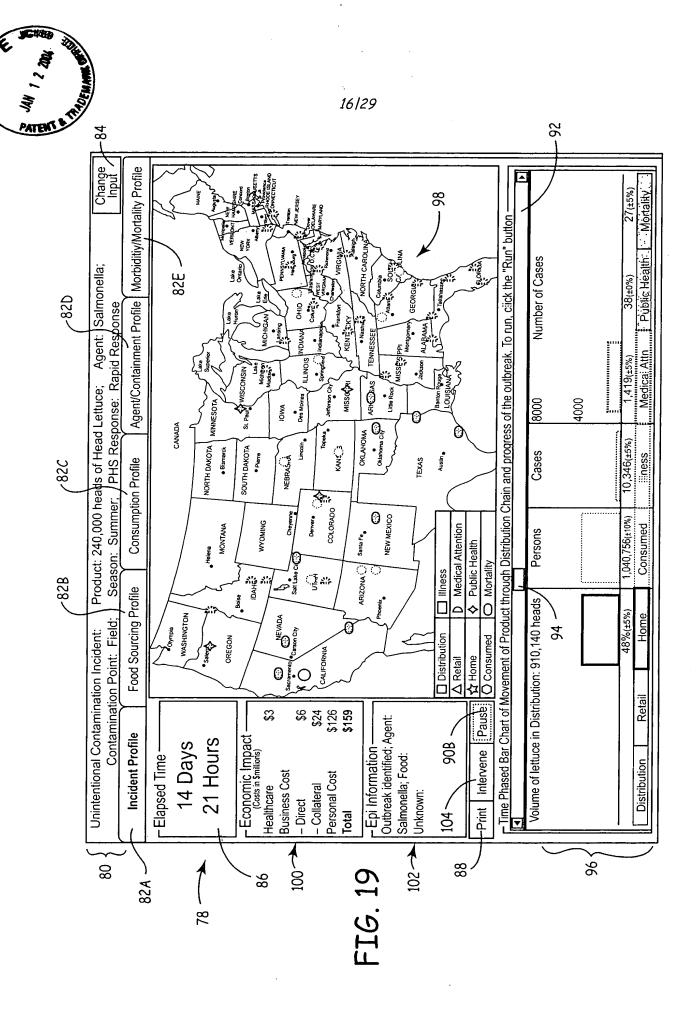




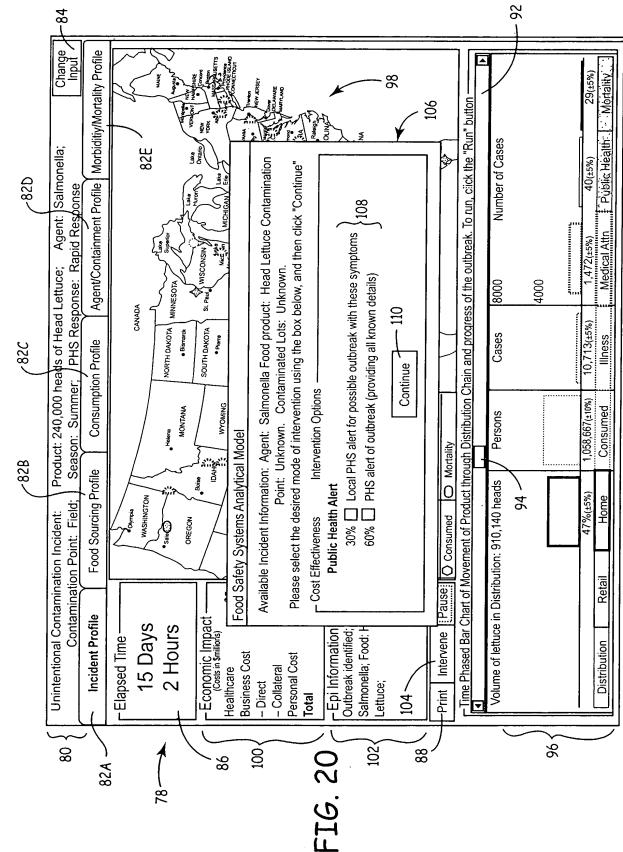




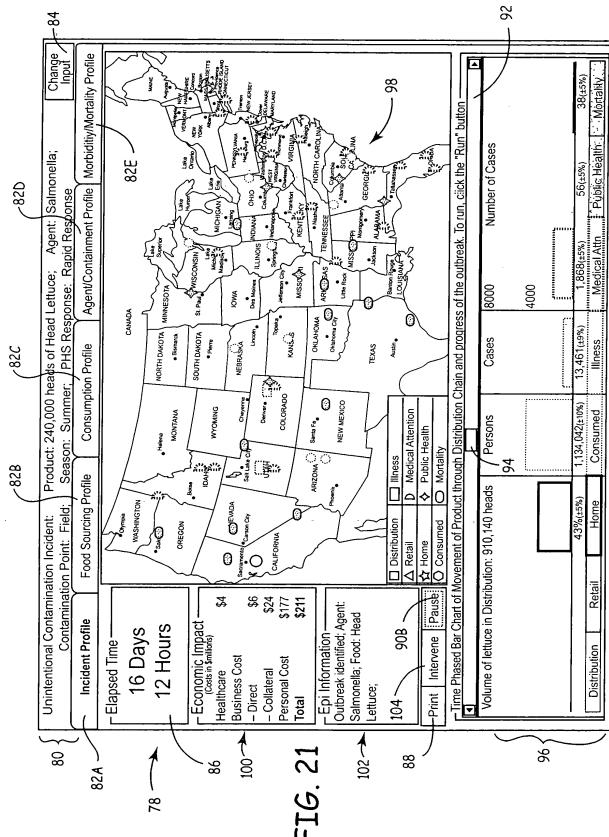




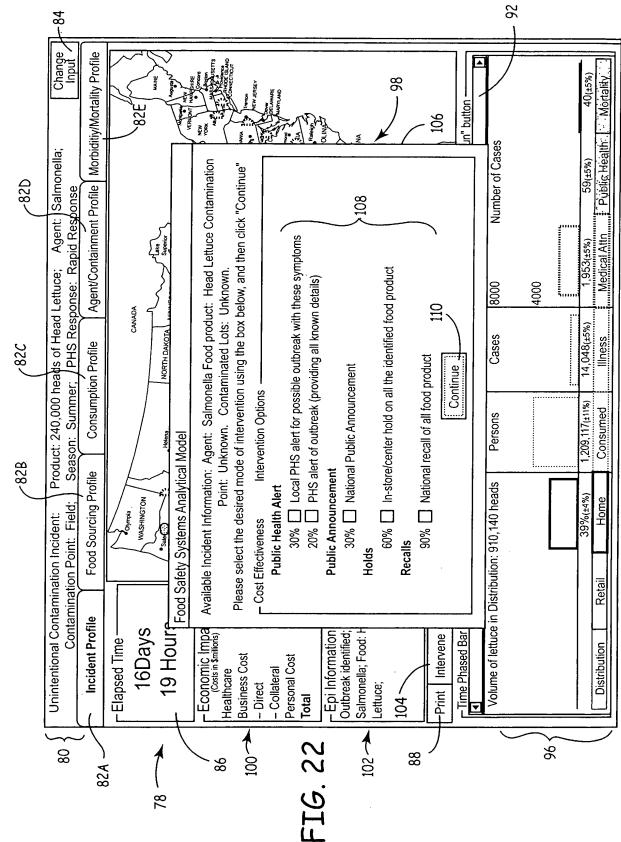




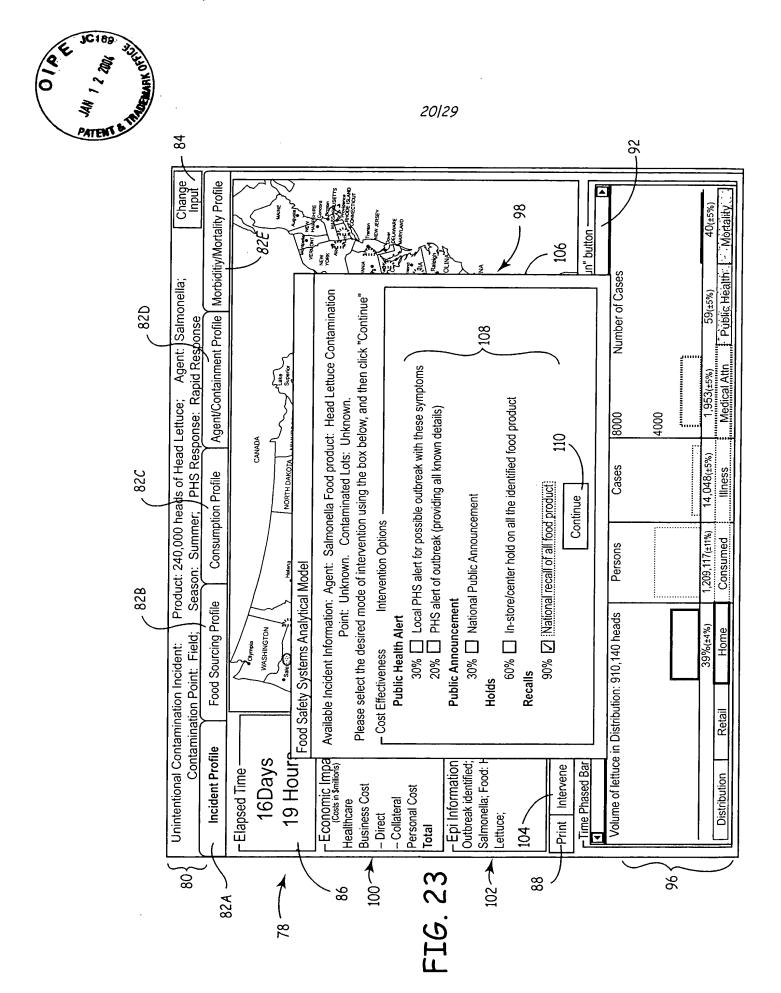




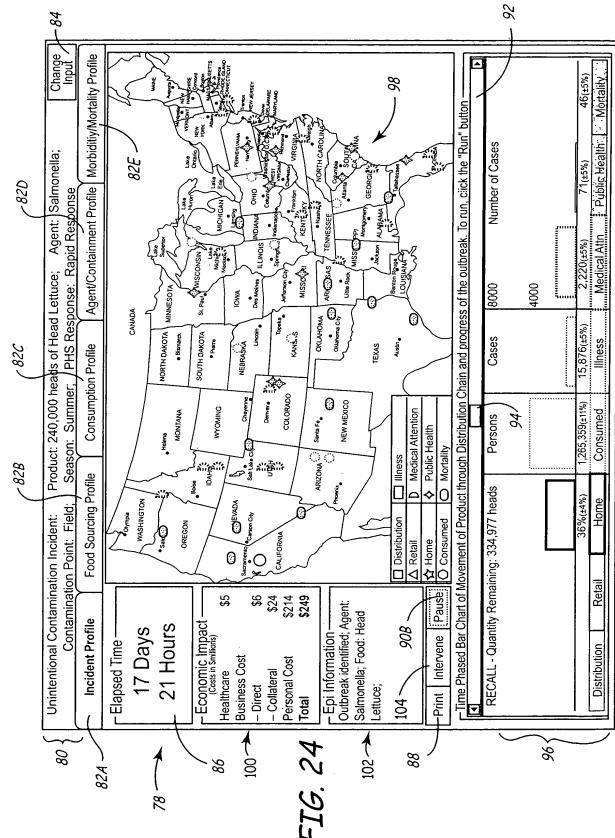


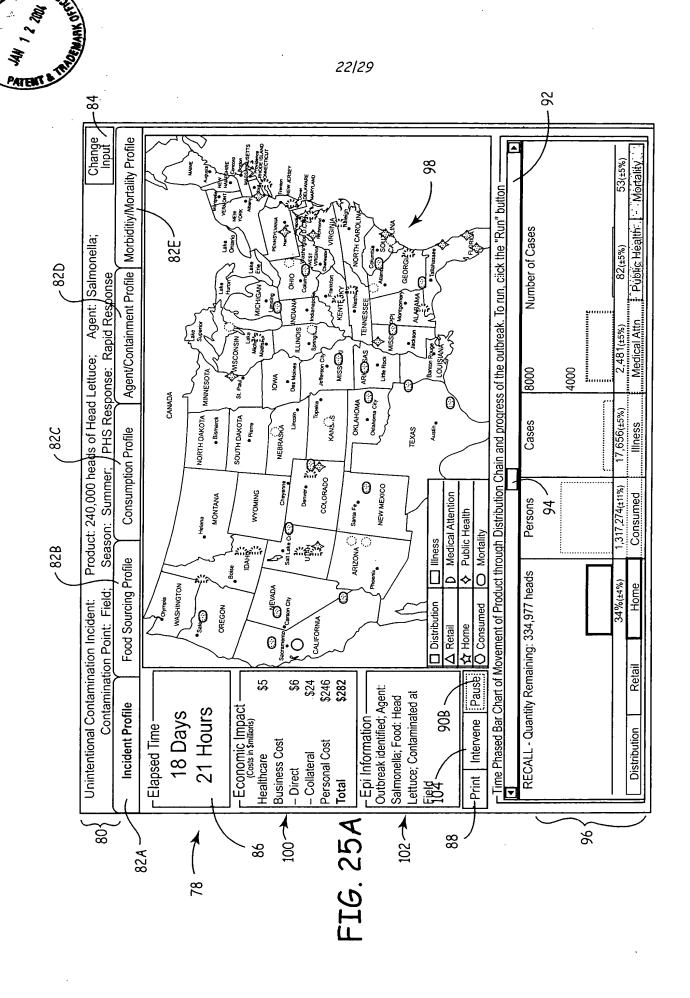


Carlo Carro









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